

CENTRAL INTELLIGENCE AGENCY

REPORT

## INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 8 NOV 50

50X1-HUM

SUBJECT Planned and Actual Production of  
Liquid Fuels

NO. OF PAGES 2

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1. The 1949 Russian Zone production of liquid fuels by tar distillation and the planned production for 1950 were as follows:

	1949 (actual)	1950 (planned)
SAG's	844,000 tons	1,187,000 tons
VEB's	65,865 "	65,100 "
Total	909,865 tons	1,252,100 tons

2. A breakdown according to plant of the planned production of gasoline in 1950 follows:

		Octane No.	Remarks
Schwarzheide	24,000 tons	50	of which 6000 tons will be leaded
BRAUNAG, Böhlen	154,000 "	56-58	
Zeitz/Trüglitz	39,600 "	56-58	
Leuna	76,000 "	64	
Lützenhendorf	5,300 "	66	from mineral oil
	9,150 "	50	by synthesis
Görlau	8,800 "		
Rositz	4,200 "		
Webau	7,200 "		
Köpsen	5,200 "		
Herrnleite	420 "		from mineral oil
Klaffenbach	2,000 "		
Edderitz	2,000 "		
Total	387,870 tons		

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3. The following figures show the daily output at BRAMAG, Böhlen at the end of July 1950:

T.A.T. fuel	120 tons
"L-Benzin"	1,000 liters
Gasoline	300 tons
Diesel fuel	30 tons
Phenolate solution	900,000 liters produced during the whole of July.

"L-Benzin" is a diesel fuel and is a by-product obtained from the production of T.A.T. Phenolate solution is used in making bakelite.

4. The construction of concrete oil storage tanks at the three VEB's Mineralölwerke Herrenleite, Mittelbach and Klaffenbach is being accelerated. These tanks will be of 3,000-ton capacity and will include heating tubes.
5. The amount of oil held in reserve [ ] totals approximately 20,000 tons. This includes motor oil, light and heavy machine oils, cylinder oils, compressor oils, transformer oils and axle oils. Only small quantities of high-viscosity oils are available.

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